

INDEX TO VOLUME 332

July–August 1992

- Adams, M. E. and Gould, Matthew. *Finite semilattices whose monoids of endomorphisms are regular*, 647.
- Adimurthi and Yadava, S. L. *Nonexistence of nodal solutions of elliptic equations with critical growth in \mathbb{R}^2* , 449.
- Auslander, M., Platzeck, M. I. and Todorov, G. *Homological theory of idempotent ideals*, 667.
- Barrett, David E. *Global convexity properties of some families of three-dimensional compact Levi-flat hypersurfaces*, 459.
- Bellout, Hamid, Friedman, Avner and Isakov, Victor. *Stability for an inverse problem in potential theory*, 271.
- Brenti, Francesco. *Expansions of chromatic polynomials and log-concavity*, 729.
- Cauty, Robert. *L'espace des arcs d'une surface*, 193.
- Cheng, Kuo-Shung and Lin, Tai-Chia. *The structure of solutions of a semilinear elliptic equation*, 535.
- Cholak, Peter, Downey, Rod and Stob, Michael. *Automorphisms of the lattice of recursively enumerable sets: Promptly simple sets*, 555.
- Cifuentes, Patricio, Dorronsoro, José R. and Sueiro, Juan. *Boundary tangential convergence on spaces of homogeneous type*, 331.
- Connett, William C., Markett, Clemens and Schwartz, Alan L. *Convolution and hypergroup structures associated with a class of Sturm-Liouville systems*, 365.
- Currey, Bradley N. *The structure of the space of coadjoint orbits of an exponential solvable Lie group*, 241.
- De Mari, F., Procesi, C. and Shayman, M. A. *Hessenberg varieties*, 529.
- Dereziński, Jan. *N-body observables in the Calkin algebra*, 571.
- Dijkstra, J. J., Mill, J. van and Mogilski, J. *Classification of finite-dimensional universal pseudo-boundaries and pseudo-interiors*, 693.
- Dorronsoro, José R. See Cifuentes, Patricio
- Sueiro, Juan. See Cifuentes, Patricio
- Downey, Rod. See Cholak, Peter
- Dugas, Manfred and Göbel, Rüdiger. *Automorphisms of torsion-free nilpotent groups of class two*, 633.
- Forstneric, Franc. *Admissible boundary values of bounded holomorphic functions in wedges*, 583.
- Friedman, Avner. See Bellout, Hamid
- Friedman, Harvey and Mansfield, Richard. *Algorithmic procedures*, 297.
- Göbel, Rüdiger. See Dugas, Manfred
- Gould, Matthew. See Adams, M. E.
- Hajnal, A. and Komjáth, P. *Corrigendum to "Embedding graphs into colored graphs"*, 475.
- Huntley, Jonathan. *Spectral multiplicity for $GL_n(\mathbb{R})$* , 875.
- Isakov, Victor. See Bellout, Hamid
- James, Donald G. *Orbits in unimodular hermitian lattices*, 849.
- Jorgensen, Palle E. T. *Existence of smooth solutions to the classical moment problems*, 839.
- Keisler, H. Jerome. *A law of large numbers for fast price adjustment*, 1.
- Kiralis, Jeff. *Pseudo-isotopies of irreducible 3-manifolds*, 53.
- Komjáth, P. See Hajnal, A.
- Kounchev, Ognian Iv. *Sharp estimate of the Laplacian of a polyharmonic function and applications*, 121.
- Lin, Song-Sun. *Existence of positive nonradial solutions for nonlinear elliptic equations in annular domains*, 775.
- Lin, Tai-Chia. See Cheng, Kuo-Shung
- Lin, Zongzhu. *Loewy series of certain indecomposable modules for Frobenius subgroups*, 391.

INDEX TO VOLUME 332

- Macula, Anthony J. *Free α -extensions of an Archimedean vector lattice and their topological duals*, 437.
- Mansfield, Richard. See Friedman, Harvey
- Marcos, Eduardo do Nascimento. *Grothendieck groups of quotient singularities*, 93.
- Markett, Clemens. See Connett, William C.
- van Mill, J. See Dijkstra, J. J.
- Minc, Piotr and Transue, W. R. R. *Accessible points of hereditarily decomposable chainable continua*, 711.
- Minsky, Yair N. *Harmonic maps into hyperbolic 3-manifolds*, 607.
- Mitchell, Stephen A. *Harmonic localization of algebraic K-theory spectra*, 823.
- Mogilski, J. See Dijkstra, J. J.
- Moran, Gadi. *The center of $\mathbb{Z}[\mathbb{S}_{n+1}]$ is the set of symmetric polynomials in n commuting transposition-sums*, 167.
- Murillo, Aniceto. *Rational fibrations in differential homological algebra*, 79.
- Nabutovsky, Alexander. *Number of solutions with a norm bounded by a given constant of a semilinear elliptic PDE with a generic right-hand side*, 135.
- Narayan, Sivaram K. *Quasidiagonality of direct sums of weighted shifts*, 757.
- Noronha, Maria Helena. *Nonnegatively curved submanifolds in codimension two*, 351.
- Platzeck, M. I. See Auslander, M.
- Plebanek, Grzegorz. *Families of sets of positive measure*, 181.
- Poliquin, René A. *An extension of Attouch's theorem and its application to second-order epi-differentiation of convexly composite functions*, 861.
- Procesi, C. See De Mari, F.
- Rigoli, Marco and Tribuzy, Renato. *The Gauss map for Kählerian submanifolds of \mathbb{R}^n* , 515.
- Rimlinger, Frank. *Free actions on \mathbb{R} -trees*, 313.
- Robertson, Neil, Seymour, P. D. and Thomas, Robin. *Excluding subdivisions of infinite cliques*, 211.
- Rong, Yongwu. *Degree one maps between geometric 3-manifolds*, 411.
- Rynes, Jean. *Nonsingular affine k^* -surfaces*, 889.
- Schwartz, Alan L. See Connett, William C.
- Seymour, P. D. See Robertson, Neil
- Shayman, M. A. See De Mari, F.
- Solel, Baruch. *Isometries of CSL algebras*, 595.
- Stein, Melanie. *Groups of piecewise linear homeomorphisms*, 477.
- Stob, Michael. See Cholak, Peter
- Thomas, Robin. See Robertson, Neil
- Todorov, G. See Auslander, M.
- Transue, W. R. R. See Minc, Piotr
- Tribuzy, Renato. See Rigoli, Marco
- Wang, Hann-Tzong. *L^p estimates for the X-ray transform restricted to line complexes of Kirillov type*, 793.
- Willson, Stephen J. *Iterating maps on cellular complexes*, 225.
- Yadava, S. L. See Adimurthi
- Zhang, Wen-Bin. *Elementary proofs of the abstract prime number theorem for algebraic function fields*, 923.

